

RECYCLING EXISTING CONCRETE PAVEMENT

The Standard Specifications are revised as follows:

SECTION 207, AFTER LINE 252, INSERT AS FOLLOWS:

*(c) Recycling Existing Concrete Pavement The Contractor will be permitted to reclaim and process removed concrete pavement into aggregates. Aggregate produced from crushed Portland cement concrete shall not be used in new Portland cement concrete pavement, Subbase for PCCP, or Dense Graded Subbase.*

*Production, sampling and testing shall be in accordance with 917.*

*Aggregate produced from crushed portland cement concrete may be used in borrow or subgrade treatment. If there is insufficient recycled concrete aggregate to complete the subgrade treatment, the Contractor shall supply the necessary materials to complete this work.*

*Foreign materials such as reinforcement and other steel materials, asphalt, and joint materials shall not be allowed in the processed materials. When the aggregate to be produced is for coarse aggregate, an aggregate with a No. 53 gradation in accordance with 904 shall be manufactured.*

*Waste materials from the recycling operations shall remain the property of the Contractor.*

SECTION 207, BEGIN AFTER LINE 281, INSERT AS FOLLOWS:

*Recycled concrete aggregates will not be measured for payment.*

SECTION 207, BEGIN LINE 291, INSERT AS FOLLOWS:

*The cost of subgrade treatments including testing, sampling, aggregates, modifiers, water, recycled concrete aggregates, or the excavation required for the methods chosen by the Contractor shall be included in the cost of the pay item for subgrade treatment.*

SECTION 207, BEGIN AFTER LINE 302, INSERT AS FOLLOWS:

*No payment will be made for recycled concrete aggregates.*

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